AMENDMENTS TO THE SPECIFICATION

IN THE SPECIFICATION:

Please amend the paragraph on page 50, lines 24-30 as follows:

The plasmid was recovered from the transformed strains, digested with BamHI and the digestion products separated on an agarose gel as shown in Figure 15. In lane ${\bf 1}$ is the digested vector from a transformant of ATCC 21253 and in lane ${\bf 3}$ is the digested vector from a transformant of ATCC 21799 which is called VTT $\underline{{\bf E}}$ - $\underline{{\bf 991203}}$ $\underline{{\bf E}}$ - $\underline{{\bf 992103}}$. The figure shows the 10 kbp vector and the 2.4 kbp insert. A second isolate of transformed ATCC 21799 was named VTT $\underline{{\bf E}}$ - $\underline{{\bf 991204}}$ $\underline{{\bf E}}$ - $\underline{{\bf 992104}}$, and the plasmid recovered from this isolate behaved in the same way as shown for VTT $\underline{{\bf E}}$ - $\underline{{\bf 991203}}$ $\underline{{\bf E}}$ - $\underline{{\bf 992103}}$ in Fig. 15.

Please amend the paragraph on page 55, lines 23-25 as follows:

Corynebacterium

VTT E-991203 DSM <u>12728</u> 11 March 1999 VTT E-991204 DSM 12729 11 March 1999